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DETAILED ACTION

Response to Amendment

This communication is responsive to the RCE filed 4/7/2010.

Claims 33-41 are pending in this application. Claims 33 and 35 are independent claims.

Allowable Subject Matter

Claims 33-41 are allowed.

With respect to independent claim 33, the prior art found does not specifically teach, "wherein a visualization of the window is first undertaken at a time of an initialization of the graphical user-interface and, after that, at least one of data and the value list is initialized, which are derived for a processing and wherein the value to be represented is transferred in a transfer syntax containing all necessary information for the representation with respect to the data type and the value assignment, the value transferable from the subtree to another subtree by intermediately storing and clicking on the subtree, and wherein the data type, whose exact type assignment can first be determined at execution time in accordance with a late binding principle, is inserted as a dynamically changeable subtree in the value tree represented by the graphical user-interface, and wherein additional information to be displayed is storable for each of the at least one node of the value tree which can be uniquely named by a displayed type and a relation to the higher-level type;" in combination with all of the other claim limitations.

With respect to independent claim 35, the prior art found does not specifically teach "wherein a visualization of the window is first undertaken at a time of an initialization of the graphical user-interface and, after that, at least one of data and the value list is initialized, which are derived for a processing and wherein for the data type whose exact type assignment is first defined in accordance with a late binding principle at an execution time by a marking of another node, a user is prompted to input information as to whether the exact type assignment should be performed one of automatically and following a manual input;" in combination with all of the other claim limitations.

All dependent claims are allowable by virtue of their dependence on allowable independent claims.

Inquiry

Any inquiry concerning this communication or earlier communications from the examiner should be directed to BORIS PESIN whose telephone number is (571)272-4070. The examiner can normally be reached on Monday-Friday except every other Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Dennis Chow can be reached on (571)272-7767. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Boris Pesin/

Primary Examiner, Art Unit 2174